U.S. GEOLOGICAL SURVEY – ANALYTICAL SERVICES REQUEST (ASR) For USGS Contract No. 07CRCN0028 with TestAmerica Laboratories (TAL)

			SAMPLE IDEN	ITIFICATION								
TAL RECORD	TAL RECORD NUMBER W Y G C 1 2 R T 0 0 E V 7 9 9 0 0						LAB USE ONLY					
SAMPLE TRACKING ID User Code Project Account						LABORATORY ID						
4 3 1 5 2 5 1 0 8 3 7 1 9 0 1 2 0 1 2 0 4 3 4 133 STATION ID* Begin Date (YYYYMMDD)* Begin Tir							W(ediun	GQ n code	<u> </u> _	7 Sample T	ype	
USGS P	Peter Wrig	ght ntact Name	2 0 1 End Date (Y	YYYMMDD)	End Time	US				sgs.gov ontact E	na	
		SITE / SAMP	LE / PROJECT	INFORMATION	(Optional)							
State Cou	Ž	Geologic Ana	l 5 alysis Analy atus Soul	ysis Hydrolog rce Conditio	jic Hydro n Eve	ogic		urn Ai		S contrac d Time ed	<u>t)</u>	
Lisa Uriell Lisa.Uriell@testamericai Pavillion 303.736.0103 nc.com												
TAL Name & P		AL Contact Email		USG:	S Project N	ame					_	
Station Name o	r Field ID:	(4	
				7 d 00 d							\dashv	
Sample conditi	ons or ha	zards:									_	
AN		L WORK REQUEST							s)			
						Containers/Preservatives						
CIN	Filtered (F) or Unfiltered (U)	Remarks: list analytical method no., specific analytes for metals and anion analyses, special instructions, and other comments					HNO3	되	NaOH	ZnAc/ NaOH		
50024/50007	U	Metals by 6020/6010B					1					
50035	U	Mercury by 7470A, analyzed from metals bottle					Х					
50024/50007	F	Metals by 6020/6010B					1					
50035	F	Mercury by 7470A, analyzed from metals bottle					1					
50045	F	Anions (9056)					,					
50277	F	Total Dissolved Solids										
					,						\dashv	
				4								
		CI	HAIN OF CUST	ODY RECORD		1						
ASR: Relinquish	ned by:	1. 13/		Date:	4/25/	1/12-		Time:		36		
ASR: Received	hv.	Day Day		Date:	4/21/	· ~	T			930		